

**ABSTRACT**

Obtaining polyglycolyl urea from aromatic diisocyanates without forming HCN polluting residues by reaction of methylene bromopropionate and nitriles in presence of a catalizer; the solvent extraction of the mother waters and purification thereof by distillation to the resulting product of cresylic acid; the reaction of the resulting product of cresylic acid with stirring, up to a temperature of 60° C, with a catalyst, heating at a temperature of up to 150° C, and finally heating at a temperature of up to 200° C, obtaining

[illegible]